4240-118

## Section I (Amendments to the Claims)

**IPTL** 

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Please amend claims 1, 3, 6 and 7, as set out in the following listing of the claims of the application.

- 1. (Currently amended) A method for producing a chitosan-containing salt having the function of lowering blood pressure, which comprises the steps of:
  - (a) dissolving an acid-soluble chitosan in organic acid, or dissolving a water-soluble chitosan derivative in water, to prepare a chitosan solution;
  - (b) spraying the chitosan solution on salt particles to bind the chitosan to the salt particles; and
  - (c) drying the chitosan-bound salt particles.
- 2. (Original) The method for producing a chitosan-containing salt according to claim 1, wherein the chitosan is  $\alpha$ -chitosan or  $\beta$ -chitosan.
- 3. (Currently amended) The method for producing a chitosan-containing salt according to claim 1, wherein the chitosan or its derivative has a molecular weight in a range of from 10 to 100 kDa 10-100kDa.
- 4. (Original) The method for producing a chitosan-containing salt according to claim 1, wherein the organic acid is lactic acid, acetic acid or ascorbic acid.
- 5. (Original) The method for producing a chitosan-containing salt according to claim 1, wherein the salt is natural sea salt, refined salt or rock salt.
- 6. (Currently amended) The method for producing a chitosan-containing salt according to claim 1, wherein the salt has the size in a range of from 10 to 50 mesh 10-50 mesh.
- 7. (Currently amended) The method for producing a chitosan-containing salt according to any one claim among claims 1 to 6 [[1~6]], wherein the content of the chitosan or its derivative in the chitosan-containing salt is from 1.5 to 5% [[1.5~5%]].